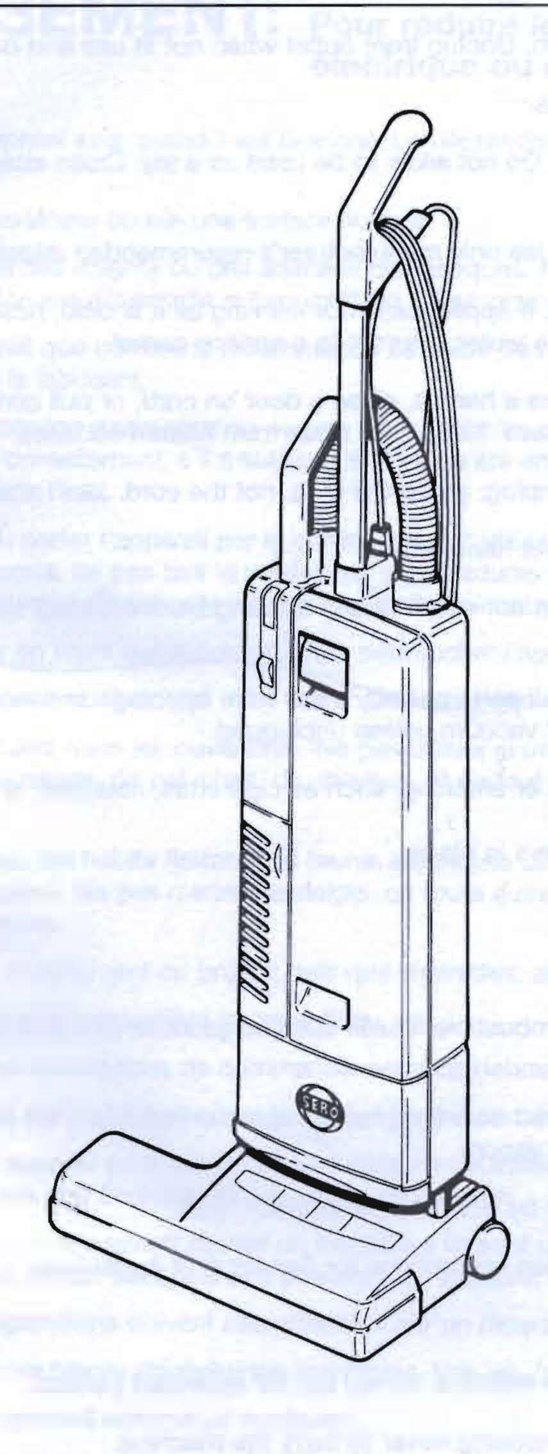
# SEBO 370 electronic

# SEBO 370 électronique



**For Household Use Only**

**Pour utilisation domestique seulement**

For warranty purposes please retain a copy of your original purchase receipt.

Garder une copie de votre reçu en cas de besoin d'utilisaton de la garantie.

# IMPORTANT SAFETY INSTRUCTIONS

**When using an electrical appliance, basic precautions must always be followed, including the following**

**READ ALL INSTRUCTIONS BEFORE USING THIS MACHINE**

## WARNING: To reduce the risk of fire, electric shock, or injury:

1. Do not leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
2. Do not use outdoors or on wet surfaces.
3. Do not use near small children or pets. Do not allow to be used as a toy. Close attention is necessary when used by or near children.
4. Use only as described in this manual. Use only manufacturer's recommended attachments.
5. Do not use with damaged cord or plug. If appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, return it to a service center.
6. Do not pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated surfaces.
7. Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.
8. Do not handle plug or appliance with wet hands.
9. Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce air flow.
10. Keep hair, loose clothing, fingers, and all parts of body away from openings and moving parts. Do not place fingers or other body parts under vacuum unless unplugged.
11. Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
12. Do not use without dust bag and/or filters in place.
13. Turn off all controls before unplugging.
14. Use extra care when cleaning on stairs.
15. Do not use to pick up flammable or combustible liquids such as gasoline or use in areas where they may be present.
16. Machines can cause a fire when operated near flammable vapors or materials. Do not operate this machine near flammable fluids, dust or vapors.
17. Maintenance and repairs must be done by qualified personnel.
18. Use only identical replacement parts. See instructions for Servicing of Appliances.
19. Do not use machine as a step.
20. Do not leave machine in one place with machine turned on, for extended periods.
21. Do not use the handle in the dust bag housing cover to carry the machine.

# SAVE THESE INSTRUCTIONS

# Important Safeguards

Accidents due to misuse can only be prevented by those using the machine. To guard against injury, basic safety precautions should be observed, including the following:

Read and follow all safety instructions.

**WARNING: ELECTRIC SHOCK COULD OCCUR IF USED OUTDOORS OR ON WET SURFACES**

This vacuum cleaner is designed to be safe when used to perform cleaning functions. Should damage occur to electrical or mechanical parts, cleaner should be repaired by SEBO or authorized SEBO dealer before using in order to avoid further damage to machine or physical injury to user.

A damaged power cord could cause electrical shock and/or fire. To minimize this possibility observe the following precautions:

Do not run cleaner over power cord.

Avoid closing doors on power cord, pulling it around sharp edges, or placing sharp-edged objects upon it.

Wind cord no tighter than is necessary to retain it on the cord hooks.

When disçonnecting power cord from electrical outlet, grasp the plug. Pulling it out by the cord itself can damage cord insulation and internal connections to plug.

Your vacuum cleaner creates suction and contains a revolving brush. To avoid bodily injury from suction or moving parts, vacuum cleaner brush should not be placed against, or in close proximity of loose clothing, jewelry, hair or body surfaces while cleaner is connected to electrical outlet. Cleaner should not be used to vacuum clothing while it is being worn. Keep children away from machine when in operation or plugged in.

If used on plush carpet or carpet with thick padding, turn off unit when handle is in upright position. When using accessory tools, keep floor brush off carpet by keeping handle in locked position and lowering handle with one hand to raise brush off floor. Operate accessories with other hand.

Always plug your cleaner into a standard wall outlet. Use of extension cord or light socket with inadequate current-carrying capacity could result in electric shock or fire hazard.
Disconnect cleaner from electrical outlet before servicing, such as changing bags or filters. You could receive bodily injury from moving parts of machine should switch accidentally be turned on. Disconnect cleaner from electrical outlet before detaching powerhead.

Do not use your vacuum cleaner in areas where flammable and/or explosive vapor or dust is present to avoid possibility of fire or explosion. Some cleaning fluids can produce such vapors. Areas on which cleaning fluids have been used should be completely dry and thoroughly aired before being vacuumed.

To avoid fire hazard, do not pick up matches, fireplace ashes, or smoking material with cleaner.

Keep your work area well lighted to avoid picking up harmful materials (such as liquids, sharp objects, or burning substances) and avoid tripping accidents.

Use care when operating the cleaner on irregular surfaces such as stairs. A falling cleaner could cause bodily injury and/or mechanical damage. Proper storage of machine in an out-of-the-way area immediately after use will also prevent accidents caused by tripping over cleaner.

Store your vacuum indoors in a cool, dry area not exposed to the weather to avoid electrical shock and/or cleaner damage.

Exercise strict supervision to prevent injury when using vacuum cleaner near children or when child is allowed to operate vacuum cleaner. Do not allow children to play with vacuum cleaner and never leave cleaner plugged in and unattended.

# SAVE THESE INSTRUCTIONS

# VACUUM CLEANERS WITH ROTATING BRUSHES CAN DAMAGE SOME TYPES OF FLOORS

## WARNING

The quality, condition, coating, texture, age, and manufacturing technique of all floor surfaces vary. Therefore, upright vacuums with rotating brushes, including your SEBO, may damage some floor coverings or surfaces. High-gloss hardwood floors, Berber carpets, cushion vinyl, and some wool loop carpets are particularly vulnerable to damage by rotating brushes. When possible, consult the materials supplied by your floor's manufacturer for information on proper upkeep and cleaning. To ensure that your new SEBO vacuum cleaner is compatible with your floor, please test the vacuum cleaner on **each type** of flooring surface in a small inconspicuous area to determine if any damage occurs. If damage occurs, stop using vacuum cleaner immediately!

## WARNING

As with all vacuum cleaners with rotating brushes, holding the vacuum cleaner in a stationary position on the floor for an extended period of time may damage any type of flooring.
Therefore, use a normal, continuous, back-and-forth motion when the vacuum is in use. When using the hose and attachments, make sure the handle is in the upright, locked position, and watch that the brush roller does not remain in contact with the flooring surface. Also, do not tilt the powerhead on to the floor when using the hose. These situations can cause marking or damage.

## Caution! – Safety Advice

Do not re-use bags.
Do not wash filters.
Do not remove any screws.
Do not leave machine plugged-in when not in use.
Do not place brush head (powerhead) over rug / carpet edges.

# OPERATING INSTRUCTIONS

## HOW TO START

In addition to the safety instructions, you should be aware of specific limitations of your machine.

Because of your machine's aggressive cleaning power, do not use the machine on long shag, delicate or hand woven carpets. These fine carpets may be damaged by the brushes.

Please try your machine in an inconspicuous spot of each kind of flooring it is supposed to be used on to determine whether the flooring is likely to face physical damage.
If so, don't use machine.

Before turning on your machine, ensure that you have a firm hold on the handle grip to keep the machine from moving forward.

1. Turn the quick release cord hook in the up position.
2. Release the power cord plug from the power cord and lift the cord off the upper cord hook.

**NOTE:** To reduce the risk of electric shock, this machine has a polarized plug; one blade is wider than the other. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

3. With the switch in the "0" (OFF) position, plug the polarized power cord into a 120 Volt outlet located near the floor.

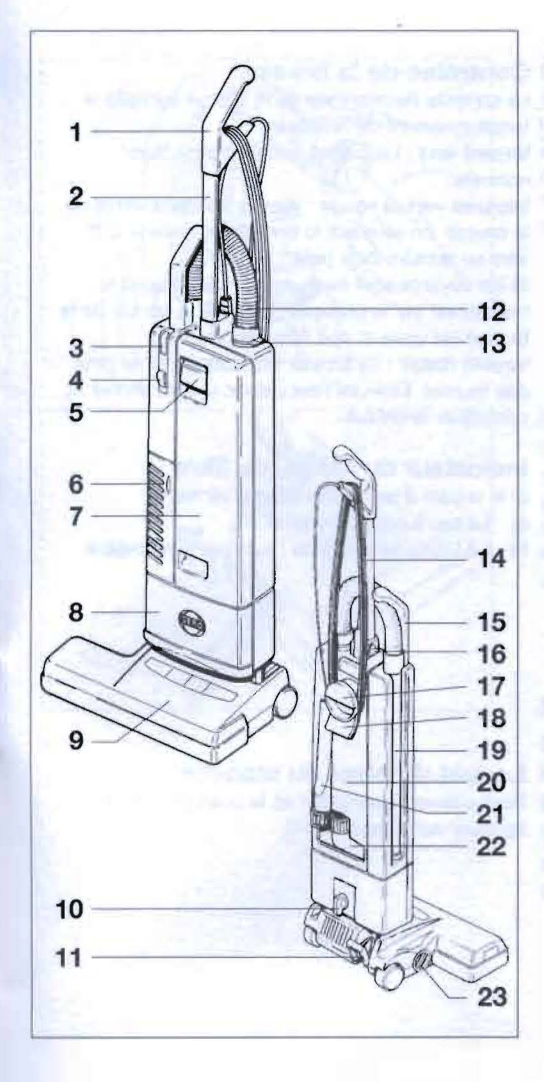
**NOTE:** Only connect to the outlet type specified on the serial number plate underneath the machine.



### WARNING !

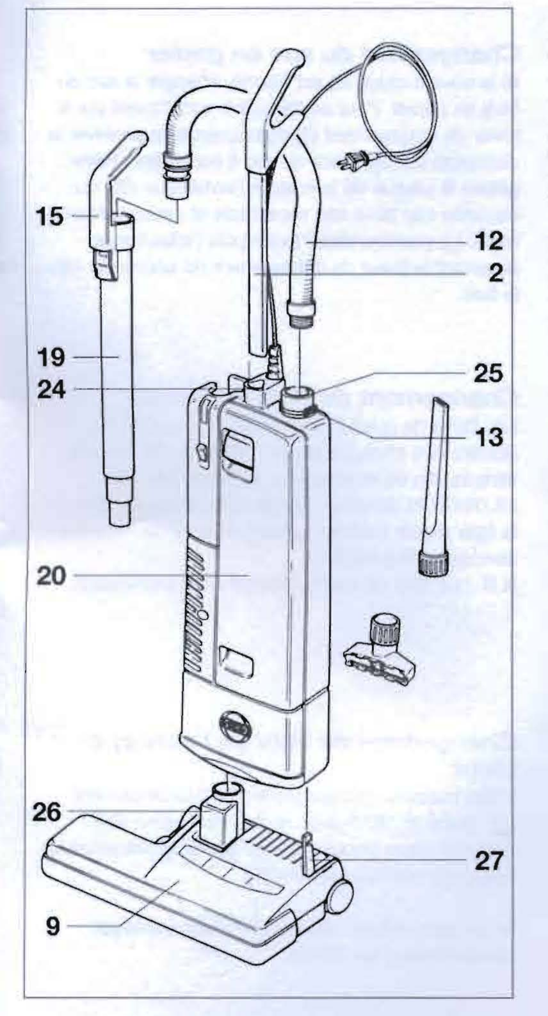
- **DO NOT plug in if switch is in the"I" (ON) position. Personal injury or damage could result**
- **DO NOT use outlets above counters. Damage to items in the surrounding area could occur.**

# SEBO 370 electronic
# SEBO 370 électronique




1 Handle grip
2 Handle assembly
3 Bag full indicator
4 On / Off switch
5 Cover release latch
6 Exhaust filter cover
7 Front cover
8 Motor cover
9 Power head
10 Locking catch
11 Foot pedal
12 Hose
13 Retaining ring
14 Cable
15 Attachment tube handle
16 Handle catch
17 Carrying handle
18 Cable hook
19 Attachment tube
20 Dust bag housing
21 Crevice nozzle
22 Upholstery nozzle
23 Pile adjustment knob

1. Poignée du manche
2. Assemblage du manche
3. Indicateur "sac plein"
4. Interrupteur Allumé/Éteint
5. Levier de dégagement du couvercle
6. Couvercle du filtre d'échappement
7. Couvercle avant
8. Couvercle du moteur
9. Tête de l'aspirateur
10. Attachement du levier
11. Pédale
12. Tuyau
13. Anneau de retenue
14. Cordon
15. Attachement du tuyau supplémentaire
16. Attachement de la poignée
17. Poignée de transport
18. Crochet du cordon
19. Tuyau supplémentaire
20. Logement du double sac à poussière
21. Suceur pour les recoins
22. Suceur pour les tissus d'ameublement
23. Bouton de réglage de la pile

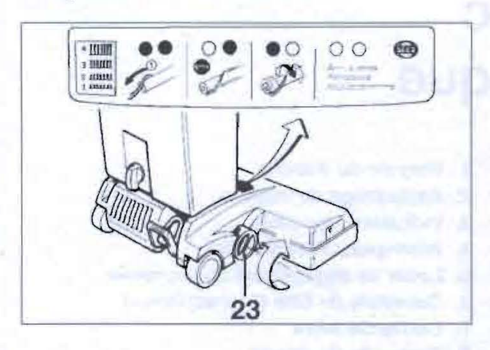



## Assembling the vacuum cleaner

Put the power head (9) on the floor with swivel neck (26) and support lever (27) upright. Turn the locking catch (10) on the filter bag housing (20) to the left and place it carefully on the swivel neck and the support lever. Then turn the locking catch back.
To lock the handle turn the handle catch (16) at the handle joint of the filter bag housing (20) forward, then slide the handle assembly (2) in as far as possible and lock it with the handle catch.
Insert the attachment tube (19) into its storage position on the side of the machine. The attachment tube handle (15) must be placed on the projection (24). Slide the proper end of the hose into the tube (19).
To connect the hose with the filter bag housing insert the black hose end into the connecting tube (25) and slide it in completely. To unlock the hose press the retaining ring (13) at the projecting sections.

## Assemblage de l'aspirateur

Placer la tête de l'aspirateur (9) sur le sol avec le pivot du manche (26) et le levier de support (27) vers le haut. Tourner vers la gauche le levier verrouilleur (10) du logement du sac à poussière (20) et le placer doucement sur le pivot du manche et sur le support du levier. Replacer ensuite le levier fermoir vers l'arrière.
Pour verrouiller le manche, tourner le loquet du manche (16) au joint du manche du logement du sac filtre (20) vers l'avant, puis insérer l'assemblage du manche (2) aussi profondément que possible et l'attacher avec le loquet du manche.
Insérer le tube supplémentaire (19) dans sa position d'entreposage sur le coté de l'aspirateur.
Le manche du tube supplémentaire (15) doit être placé sur la saillie (24). Placer le bout correct du tuyau dans le tube (19).
Pour brancher le tuyau au logement du sac filtre, engager le bout du tuyau noir dans le tube de connexion (25) et l'insérer complètement. Pour dégager le tuyau, faire pression sur l'anneau de retenue (13) à l'endroit de la saillie.

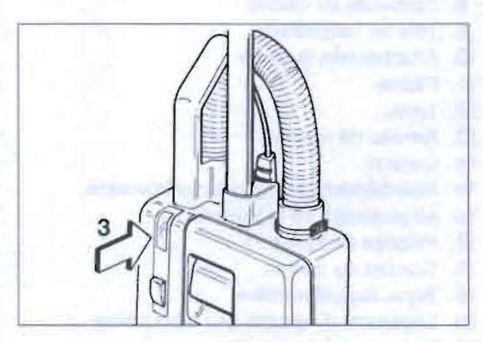



## Brush control

The electronic brush control monitors the operation of the brush.
**Green light:** Brush correctly set and running.
**Green light and red light:** Adjust the brush setting by turning the Pile adjustment knob (23) to a lower number.
If the lights still show at position number one the brush strip is worn out and must be replaced.
**Red light:** The brush has become blocked and is not turning. Switch off. Unplug from the outlet and clear the blockage.

## Contrôles de la brosse

Le contrôle électronique de la brosse surveille le fonctionnement de la brosse.
**Voyant vert** : La brosse fonctionne de façon normale.
**Voyants vert et rouge** : Ajuster les paramètres de la brosse en tournant le bouton de réglage (23) vers un numéro plus petit.
Si les voyants sont toujours allumés lorsque le bouton est sur le plus petit numéro, la bande de la brosse est usée et doit être remplacée.
**Voyant rouge** : La brosse est bloquée et ne peut pas tourner. Éteindre l'aspirateur, le débrancher et débloquer la brosse.

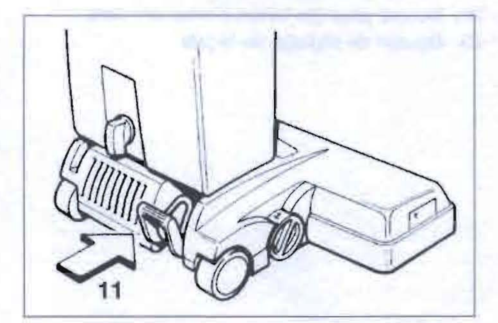



## Filter level indicator

If warning light (3) comes on check:
a) Is the dust bag full?
b) Is there a blockage in the hose or power head?

## Indicateur du niveau du filtre

Si le voyant d'alerte (3) s'allume, vérifier si :
a) Le sac à poussière est plein,
b} Le tuyau ou la tête de l'aspirateur est bloqué.



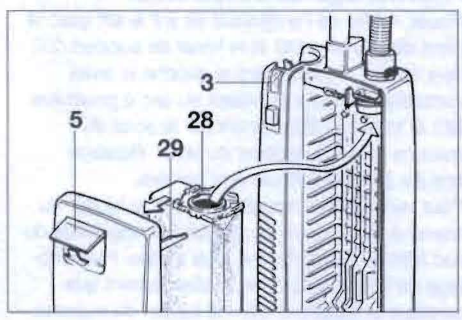

## Swivel neck latch

To release the machine from the upright postion depress the foot pedal (11).

## Loquet du pivot du manche

Pour enlever l'aspirateur de la position relevée, appuyer sur la pédale (11).

## Maintenance / Entretien

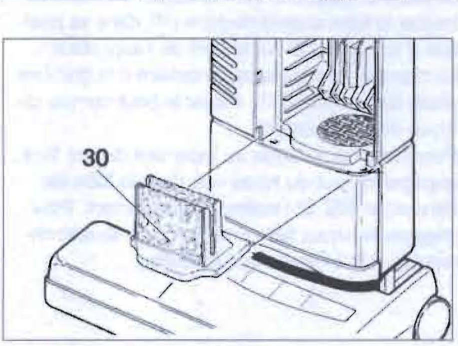



## Changing the paper bag

If red light (3) shows, change paper filter bag. To do this first pull cover release latch (5) - forward and lift the cover from the dust bag housing. Slide the dust bag sealing plate (28) from the holder (29). Slide the sealing plate (28) of a new bag into the holder and push firmly in. Insert cover into dust bag housing. Push it forward then lock it in place by pushing down the cover release latch.

## Changement du sac en papier

Si le voyant rouge (3) est allumé, changer le sac du filtre en papier. Pour ce faire, tirer vers l'avant sur le levier de dégagement (5) du couvercle et soulever le couvercle du logement du sac à poussière. Faire glisser la plaque de fermeture hermétique (28) du nouveau sac dans son réceptacle et appuyer fermement. La pousser vers l'avant puis l'attacher en poussant le levier de dégagement du couvercle vers le bas.

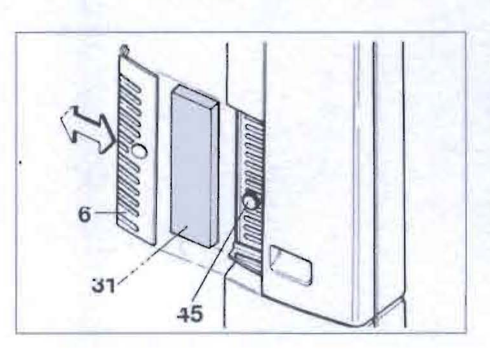



## Changing the motor filter

Hospital Grade Filter (30, Part-No. 1875) needs to be replaced after using 20 filter bags to maintain HIGH GRADE FILTRATION. Lift the front of the filter slightly and slide it out of its slot. Insert a new Hospital Grade Filter.
N.B. The Hospital Grade Filter is not washable.

## Changement du filtre du moteur

Les filtres de qualité Hôpital (30, piece n° 1875) doivent être changés après l'utilisation de 20 sacs filtrants afin de maintenir un BON NIVEAU DE FILTRATION. Soulever légèrement l'avant du filtre et le faire glisser hors de sa fente. Insérer un nouveau filtre de qualité Hôpital.
N.B. : Le filtre de qualité Hôpital n'est pas lavable.




## Changing the exhaust filter

Change the exhaust filter (31, Part-No. 1878) always with the motor filter (30). Press the button and slide the exhaust cover (6) to the side.

**Never use the machine without correctly attached filters.**

## Changement du filtre de l'échappement

Il faut toujours changer le filtre de l'échappement (31, piece n° 1878) avec le filtre du moteur (30). Appuyer sur le bouton et faire glisser le couvercle de l'échappement (5) vers le côté.

**Ne jamais utiliser l'aspirateur sans attacher correctement les filtres.**

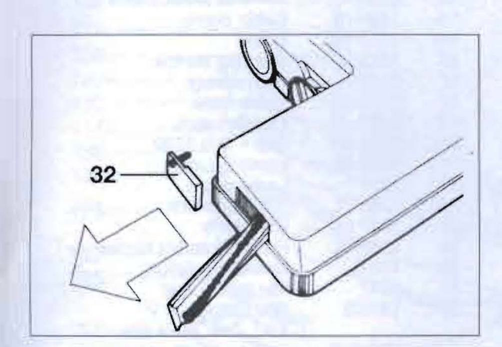



## Clearing blockages

Blockages in the hose can be cleared by taking the hose off the machine and reversing it in the connecting tube (25), holding it upright with one hand blocking the top and switching on the machine. If necessary rapidly lift your hand on and off the end of the hose.

## Dégager les blocages

Les blocages du tuyau peuvent être dégagés en déconnectant le tuyau et en inversant le tuyau de connexion (25), en le tenant verticalement avec une main bouchant la sortie, puis en allumant l'aspirateur. Si nécessaire, enlever puis remettre rapidement la main sur la sortie du tuyau.




## Changing the brush strip

To replace brush strip: Remove brush strip cover (32). Turn brush roller so that the brush strip can then be pulled out. Ensure that the new brush strip is fully inserted.
Replace the brush strip before the bristles wear down to the level of the support rod.

## Changement de la bande de la brosse

Pour remplacer la bande de la brosse, enlever le couvercle de la bande de la brosse (32) puis tourner la brosse de façon que la bande puisse être tirée. S'assurer que la nouvelle bande de la brosse est bien insérée.
Remplacer la bande de la brosse avant que les poils de la brosse soient usés jusqu'à la tige de support.

## Maintenance

**CAUTION - Maintenance and repairs must be done by qualified personnel.**

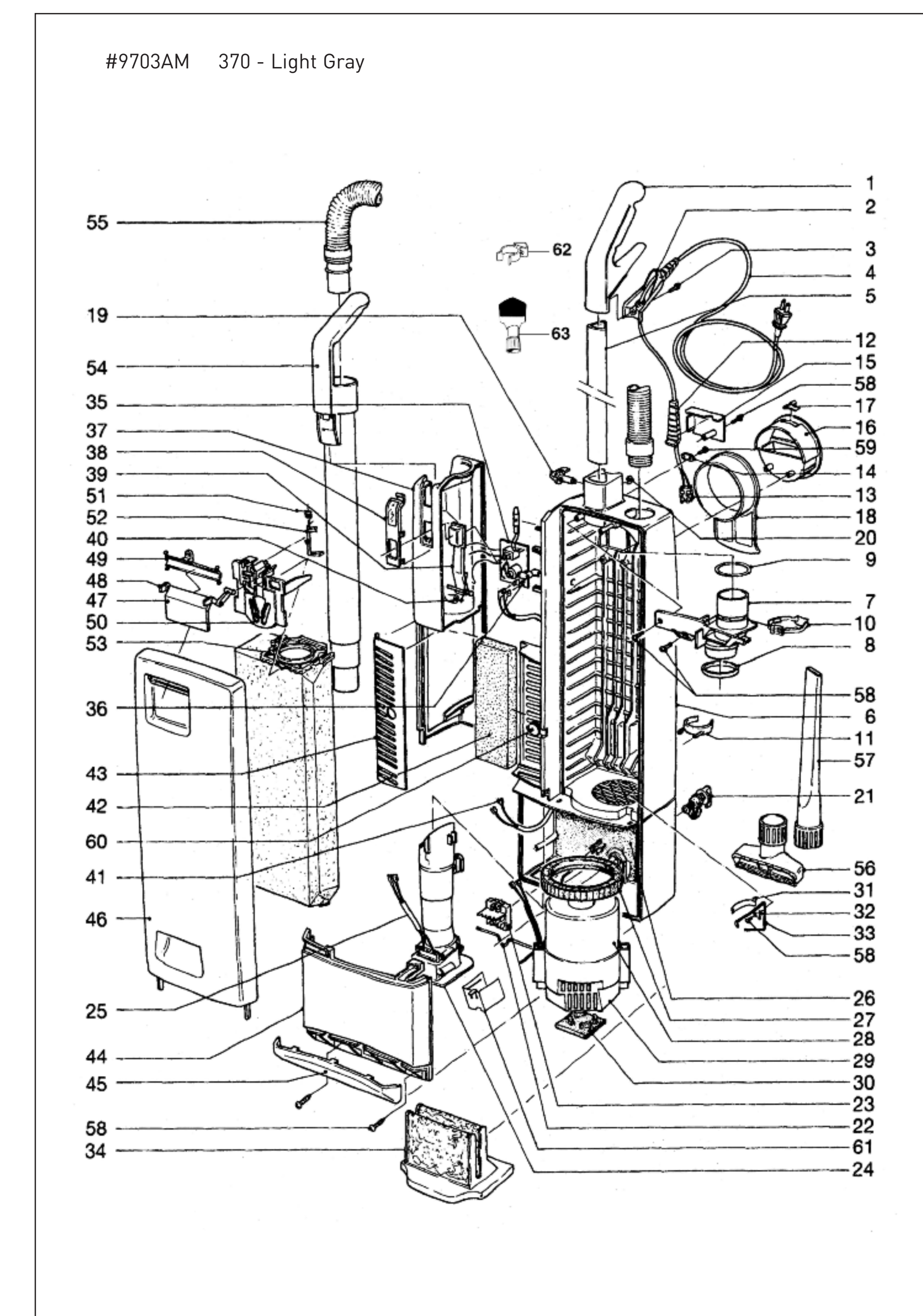
**WARNING – To reduce the risk of electric shock – unplug before cleaning or servicing.**

## Entretien

**ATTENTION - L'entretien et les réparations doivent être effectués par un réparateur qualifié.**

**AVERTISSEMENT - Pour réduire les risques de chocs électriques, débrancher l'appareil avant le nettoyage ou l'entretien de l'appareil.**

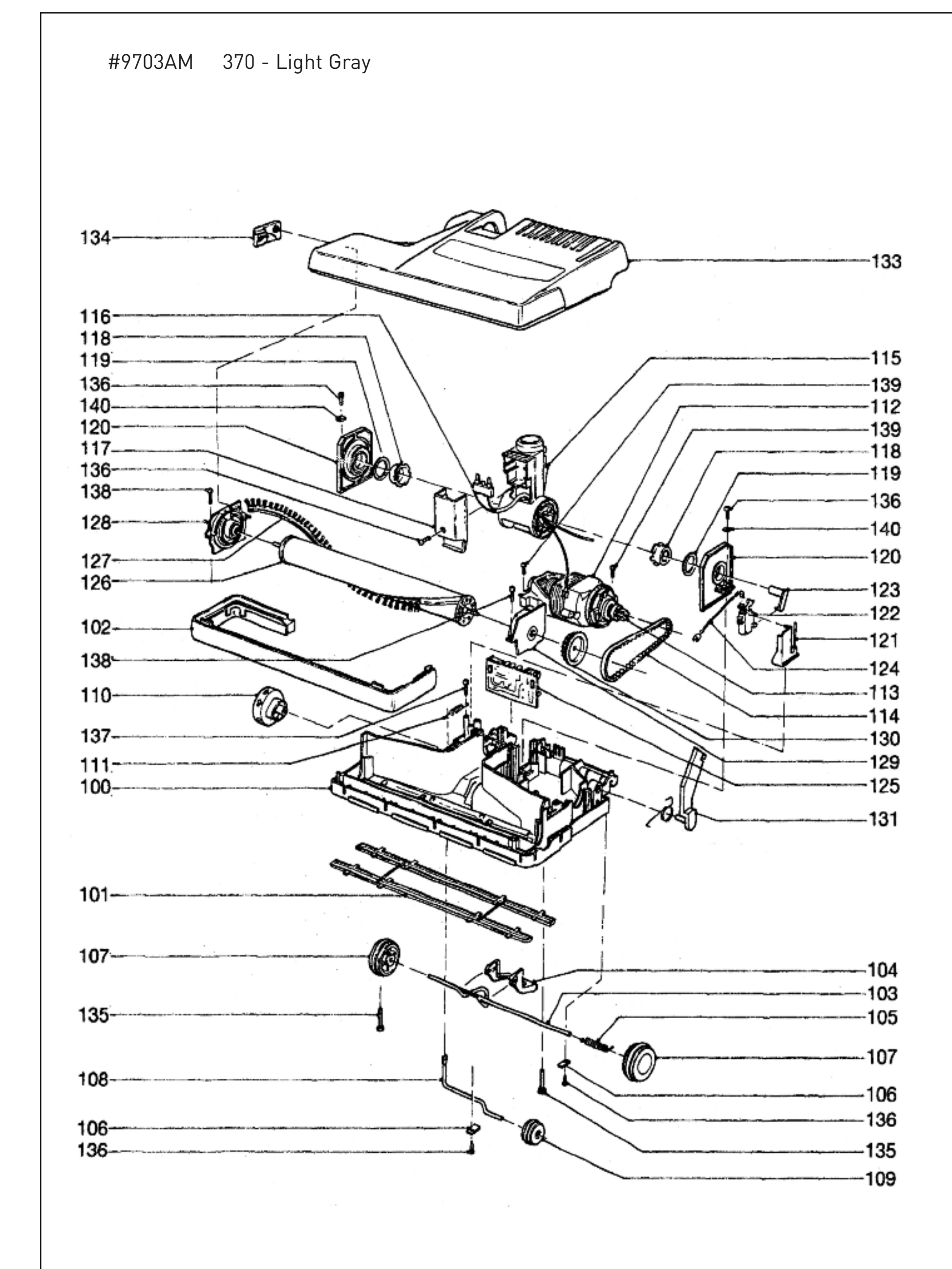
#9703AM 370 - Light Gray




**#9703AM 370 Light Gray Machine**

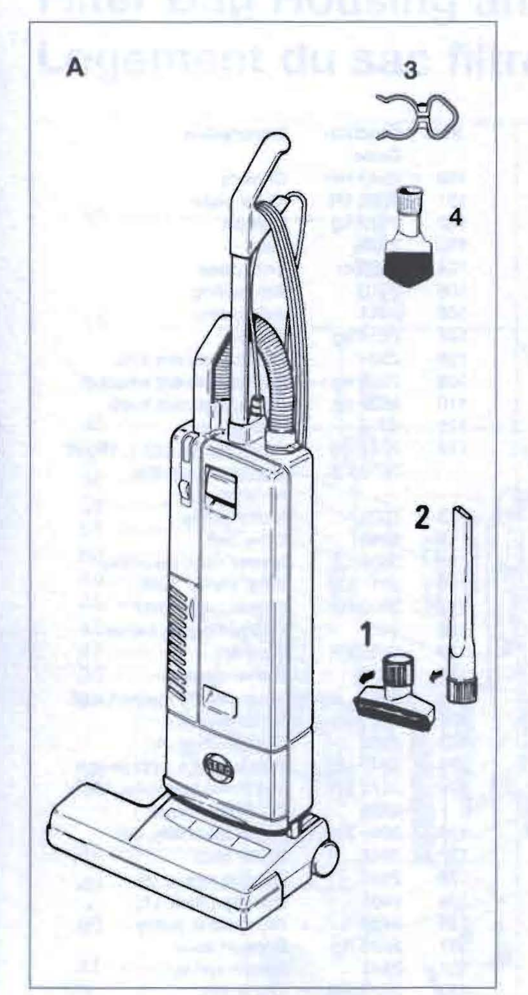
| Pos. | Part # | Description |
|---|---|---|
| 1 | 1037EH | Handle grip (incl. pos. 2, 3 + 12) |
| 2 | 1596HG | Handle cover |
| 3 | 0127 | Screw M4 x 10 |
| 4 | 1954DG | Power supply cord |
| 5 | 1848 | Handle tube |
| 6 | 1831HG | Dust bag housing |
| 7 | 1835DG | Internal Cover |
| 8 | 5289 | Seal |
| 9 | 5842 | Seal |
| 10 | 5424DG | Retaining ring |
| 11 | 1823HG | Attachment clip |
| 12 | 5359HG | Grommet |
| 13 | 0502 | Terminal block 2-wire |
| 14 | 1030UL | Cable clamp |
| 15 | 1812HG | Cover |
| 16 | 1814HG | Carrying Handle |
| 17 | 5146 | Stop spring |
| 18 | 1813HG | Cable hook |
| 19 | 1859DG | Handle catch |
| 20 | 0161 | Clip 4 DIN 6799 |
| 21 | 0850DG | Locking catch |
| 22 | 1811 | Locking rod |
| 23 | 1265UL | Terminal block |
| 24 | 1807HG | Connector |
| 25 | 1836UL | Female contact holder |
| 26 | 1851 | Sound insulation |
| 27 | 1047 | Vac motor seal |
| 28 | 1843/2 | Vac motor 120 V (incl.Pos. 29 + 30) |
| | 05118S | Carbon brush set (After 2001) |
| | 0511/1 | Carbon brush set (Before 2001) |
| 29 | 1821UL | Motor cover |
| 30 | 1822 | Support for motor |
| 31 | 1027 | Leaf spring |
| 32 | 1073 | Clamp |
| 33 | 1824 | Connecting rod |
| 34 | 1875 | Micro-Hospital-Filter |
| 35 | 1935ER | Printed circuit board w/switch |
| | 1903 | PC Board cover |
| 36 | 1860 | Fitting |
| 37 | 1852HG | Suction pipe cover |
| 38 | 1869HG | Lens, bag light indicator |
| 39 | 1830DG | Switch button |
| 40 | 1862 | Return spring |
| 41 | 1833UL | Internal cable |
| 42 | 1878 | Exhaust filter |
| 43 | 1802HG | Exhaust filter cover |
| 44 | 1853SE | Motor cover |
| 45 | 1804HG | Dust bag housing bumper |
| 46 | 1846HG | Front cover complete (incl. pos., 47-50) |
| 47 | 1818DG | Cover release |
| 48 | 6040 | Seal, cover release |
| 49 | 1819 | Bearing cover |
| 50 | 1847 | Bag holder, complete (incl. pos. 51 + 52) |
| 51 | 5091 | Safety catch spring |
| 52 | 1817 | Safety catch |
| 53 | 5093AM | Filter bag |
| 54 | 5045DG | Extension Tube |
| 55 | 5040HG | Hose complete |
| 56 | 1491DG | Upholstery nozzle |
| 57 | 1092DG | Crevice Nozzle |
| 58 | 0102 | Screw 3.9 x 13 |
| 59 | 0103 | Screw 3.9 x 16 |
| 60 | 1884HG | Retaining button |
| 61 | 1524 | Terminal block cover |
| 62 | 1081DG | Mounting clip with screw |
| 63 | 1329DG | Dusting brush |

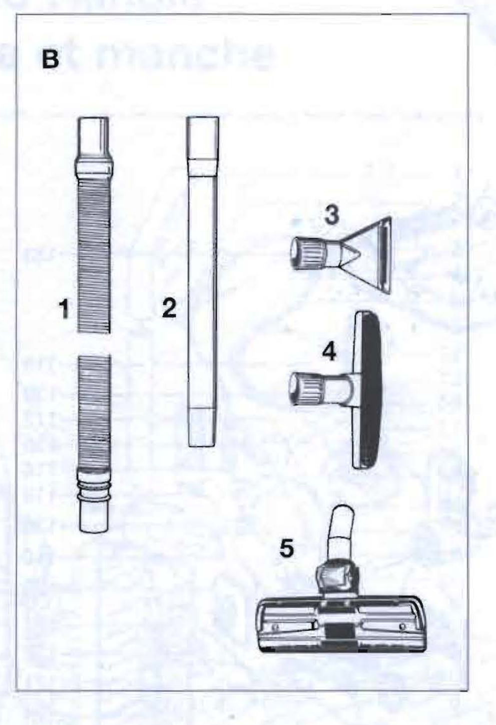
#9703AM 370 - Light Gray

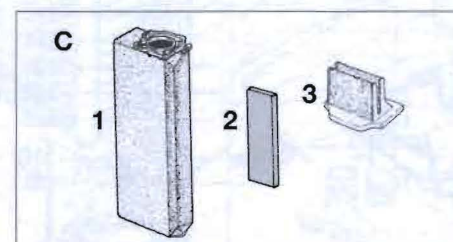



#9703AM 370 Light Gray Machine

| Pos. | Part # | Description |
|---|---|---|
| 100 | 2543HG | Chassis |
| 101 | 2005ER | Metal plate set for 370 |
| 102 | 2522HG | Bumper |
| 103 | 2525 | Axle |
| 104 | 2528OR | Foot pedal - orange |
| 105 | 2010 | Axle spring |
| 106 | 2014 | Axle clamp |
| 107 | 2614HG | Wheel, complete |
| 108 | 2524 | Pile adjustment axle |
| 109 | 2608HG | Pile adjustment wheel |
| 110 | 2622HG | Pile adjustment knob |
| 111 | 4019 | Spring |
| 112 | 2241UE | Brush motor 120 V, 150 W |
| | 05095S | Carbon brush set |
| | 0512/1 | Carbon brush set for 2241ER (Before 2001) |
| 113 | 2025 | Motor pulley |
| 114 | 2049 | Drive belt |
| 115 | 2609UL | Swivel neck assembly |
| 116 | 2611UL | Wire, swivel neck |
| 117 | 2602HG | Swivel neck cover |
| 118 | 2467 | Plastic bearing inside |
| 119 | 0155 | Washer |
| 120 | 2613 | Swivel Support |
| 121 | 2624 | Micro switch support, cpl. |
| 122 | 0531 | Micro-switch |
| 123 | 2605 | Switch. lever |
| 124 | 0849UL | Wire on neck to switch |
| 125 | 2572ER | Electronic controller |
| 126 | 2030ER | Brush assembly, cpl. (incl pos. 127) |
| 127 | 2046 | Brush strip |
| 128 | 2047 | Bearing block- right hand |
| 129 | 2091 | Bearing block- left hand |
| 130 | 2458 | Brush roller pulley |
| 131 | 2653HG | Support lever with spring |
| 133 | 2623AM | Cover, complete |
| 134 | 2542 | Brush strip cover w/screw |
| 135 | 0111TL | Screw AM5 x 30 |
| 136 | 0102 | Screw 3.9 x 13 |
| 137 | 0103 | Screw 3.9 x 16 |
| 138 | 0105 | Screw 3.9 x 19 |
| 139 | 0174 | Screw 3.9 x 22 |
| 140 | 0141 | Locking washer |




**A Attachments**
1 1491 dg Upholstery Nozzle
2 1092 dg Crevice Nozzle
3 1081 dg Attachment clamp
4 1329 dg Dusting Brush

**B Optional Attachments**
1 1495 AM Extension Hose
2 1084 hg Straight Tube
3 1090 hg Upholstry Nozzle
4 1325 hg Wall- and Floor Brush
5 1383 AM Combination Nozzle

**C Service Parts**
1 5093 AM Paper Bag
2 1878 AM Exhaust Filter
3 1875 AM Micro Filter

**A Accessoires**
1 1491 dg Suceur pour les tissus d'ameublement
2 1092 dg Suceur pour les recoins
3 1081 dg Collier de serrage pour les accessoires
4 1329 dg Brosse à poussière

**B Accessoires en option**
1 1495 AM Tuyau de rallonge
2 1084 hg Tuyau droit
3 1090 hg Suceur pour les tissus d'ameublement
4 1325 hg Brosse combinaison sols/murs
5 1383 AM Suceur mixte

**C Pièces de rechange**
1 5093 AM Sacs à poussières en papier
2 1878 AM Filtre d'échappement
3 1875 AM Micro-filtre



**WARNING! Electric shock could occur if used outdoors or on wet surfaces!**
**AVERTISSEMENT! Utiliser cet appareil sur une surface mouillée ou à l'extérieur peut causer un choc électrique**

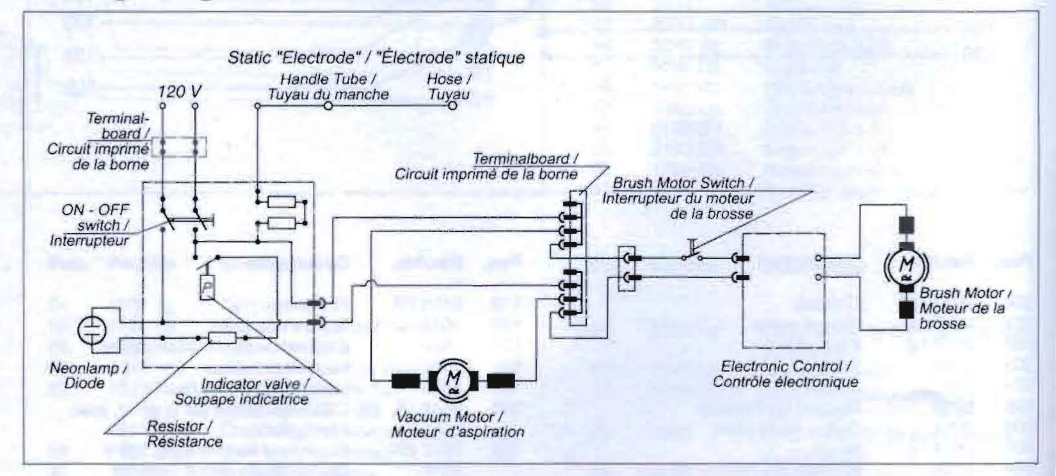
## Technical Details

| | |
|---|---|
| Voltage | 120 volt |
| Vacuum motor | 8,6 amp. |
| Air flow | 117 cfm |
| Dust bag | 5,3 liters |
| Brush motor | 1,4 amp. |
| Brush width | 12 3/4 inches |
| Brush drive | non slip drive belt with electronic overload protection |
| Brush strip | replaceable |
| Height | 48 inches |
| Width | 14 inches |
| Weight | 16 lbs |

## Détails techniques

| | |
|---|---|
| Voltage | 120 V |
| Moteur aspiration | 8.6 Amp. |
| Colonne d'eau | 204 cm |
| Sac à poussière | 5.3 litres |
| Moteur de la brosse | 1.4 Amp. |
| Largeur de la brosse | 32 cm |
| Transmisson de la brosse | Courroie de transmission anti-dérapage avec contrôle électronique contra la surcharge |
| Bande de la brosse | Remplaçable |
| Hauteur | 122 cm |
| Largeur | 36 cm |
| Poids | 8 kg |

## Wiring Diagram / Schéma Électrique








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